

## WEST Search History

DATE: Monday, February 02, 2004

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L45	L44 near10 peroxidase	25
<input type="checkbox"/>	L44	(chromag\$ or dye or fluorophore) near10 (layer\$3 or multilayer\$3 or multi-layer\$3)	58338
<input type="checkbox"/>	L43	l9 and L41	22
<input type="checkbox"/>	L42	l9 same L41	0
<input type="checkbox"/>	L41	(chromag\$ or dye or fluorophore) near5 decompos\$	2343
<input type="checkbox"/>	L40	l9 same L39	13
<input type="checkbox"/>	L39	(chromag\$ or dye or fluorophore) near5 (stability or stable)	12425
<input type="checkbox"/>	L38	(kit or stick) and L37	44
<input type="checkbox"/>	L37	(l1 or l2) and l30	59
<input type="checkbox"/>	L36	(l1 or l2) and l31	0
<input type="checkbox"/>	L35	(l1 or l2) and L34	0
<input type="checkbox"/>	L34	stick and L32	92
<input type="checkbox"/>	L33	stick same L32	1
<input type="checkbox"/>	L32	(chromag\$ or dye or fluorophore) near5 apart	951
<input type="checkbox"/>	L31	(chromag\$ or dye or fluorophore) near10 apart	1252
<input type="checkbox"/>	L30	(chromag\$ or dye or fluorophore) near10 separat\$	13890
<input type="checkbox"/>	L29	l9 and L28	31
<input type="checkbox"/>	L28	l14 and L27	285
<input type="checkbox"/>	L27	substrate near10 l13	1923
<input type="checkbox"/>	L26	L25 and (kit or strip or teststrip or dip or dipstick or stick )	35
<input type="checkbox"/>	L25	L24 and (chromag\$ or dye or fluorophore)	49
<input type="checkbox"/>	L24	l13 same l9	143
<input type="checkbox"/>	L23	l1 and L20	26
<input type="checkbox"/>	L22	l1 and L21	25
<input type="checkbox"/>	L21	l19 and L20	334
<input type="checkbox"/>	L20	strip and l18	458
<input type="checkbox"/>	L19	kit and L18	1236
<input type="checkbox"/>	L18	(chromagen\$5 or dye or fluorophore) and l14	1541
<input type="checkbox"/>	L17	chromagen\$5 same l14	4

<input type="checkbox"/>	L16	chromagen\$5 near5 separat\$	5
<input type="checkbox"/>	L15	l9 same L14	28
<input type="checkbox"/>	L14	L13 same (kit or strip or teststrip or dip or dipstick or stick or immobili\$)	4273
<input type="checkbox"/>	L13	sucrose or lactose or maltose or disaccharide	160862
<input type="checkbox"/>	L12	L11 not l7	20
<input type="checkbox"/>	L11	l6 and l9 and (kit or strip or teststrip or dip or dipstick or stick or immobili\$)	25
<input type="checkbox"/>	L10	l7 and L9	5
<input type="checkbox"/>	L9	peroxidase same oxidase	8109
<input type="checkbox"/>	L8	peroxidase and L7	6
<input type="checkbox"/>	L7	(kit or strip or teststrip or dip or dipstick or stick or immob\$) same L6	37
<input type="checkbox"/>	L6	(l1 or l2) near10 (assay\$3 or diagnos\$5 or measur\$3 or determin\$4 or detect\$4)	398
<input type="checkbox"/>	L5	l3 not l4	24
<input type="checkbox"/>	L4	biops\$4 and L3	13
<input type="checkbox"/>	L3	(l1 or L2) same duodenum	37
<input type="checkbox"/>	L2	alpha-glucosidase	2299
<input type="checkbox"/>	L1	sucrase or lactase or maltase or disaccharidase	2991

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 15:11:58 ON 02 FEB 2004)

FILE 'HCAPLUS' ENTERED AT 15:12:07 ON 02 FEB 2004

L1 39 S SIPPONEN P?/AU  
 L2 51 S SUOVANIEMI O?/AU  
 L3 21 S TAMMINEN J?/AU  
 L4 101 S L1-3  
 L5 1 S L4 AND DISACCHARID?  
 SELECT RN L5 1

FILE 'REGISTRY' ENTERED AT 15:13:03 ON 02 FEB 2004

L6 9 S E1-9

FILE 'HCAPLUS' ENTERED AT 15:13:10 ON 02 FEB 2004

L7 1 S L5 AND L6

FILE 'ZCAPLUS' ENTERED AT 15:15:02 ON 02 FEB 2004

E INTESTINE+ALL/CT  
 E ENDOSCO/CT  
 E HOMOGEN/CT  
 E HOMOGENIZATION+ALL/CT  
 E REFLECTION SPECTROSCOPY+ALL/CT  
 E PHOTOMETRY+ALL/CT  
 E FLUOROMETRY+ALL/CT  
 E DIAGNOSIS+ALL/CT  
 E COLOR FORMERS+ALL/CT

FILE 'REGISTRY' ENTERED AT 15:19:09 ON 02 FEB 2004

L8 1 S LACTASE/CN  
 L9 1 S MALTASE/CN  
 L10 2 S SUCRASE/CN  
 L11 1 S DISACCHARIDASE/CN  
 L12 1 S GLUCOSE OXIDASE/CN  
 L13 1 S GALACTOSE OXIDASE/CN  
 L14 2 S GLUCOSE/CN  
 L15 1 S SUCROSE/CN  
 L16 2 S MALTOSE/CN  
 L17 1 S LACTOSE/CN  
 L18 1 S PEROXIDASE/CN

FILE 'HCAPLUS' ENTERED AT 15:21:07 ON 02 FEB 2004

L19 6818 S L9  
 L20 15959 S L8  
 L21 10156 S L10  
 L22 444 S L11  
 L23 29229 S L19-22  
 L24 8533 S L12  
 L25 847 S L13  
 L26 9227 S L24-25  
 L27 163773 S L14  
 L28 64257 S L15  
 L29 12909 S L16  
 L30 22067 S L17  
 L31 87443 S L28-30  
 L32 33860 S L18  
 L33 78 S L31(L)ARG/RL  
 L34 830 S L23(L)ANT/RL  
 L35 3 S L33 AND L34  
 L36 49 S L34 AND L31  
 L37 6 S L36 AND L26  
 L38 4 S L36 AND L32  
 L39 3 S L37 AND L38  
 L40 4 S L37-38 NOT L39

FILE 'STNGUIDE' ENTERED AT 15:29:49 ON 02 FEB 2004

FILE 'HCAPLUS' ENTERED AT 15:30:43 ON 02 FEB 2004

E DUODEN/CT  
E E229+ALL/CT  
E BIOPSY/CT  
L41 4694 S L23 AND L31  
L42 217 S L41 AND L26  
L43 35 S L42 AND L32  
L44 32 S L43 NOT L37  
L45 25 S L44 AND PY<2001

FILE 'STNGUIDE' ENTERED AT 15:40:51 ON 02 FEB 2004

FILE 'HCAPLUS' ENTERED AT 15:45:39 ON 02 FEB 2004

L46 136780 S INTESTINE+PFT/CT  
L47 9124 S DUODENUM/OBI  
E LACTOSE/CT  
L48 1539 S L46-47(L)(LACTASE OR LACTOSE OR DISACCHARIDASE OR MALTASE OR  
L49 100 S L48 AND BIOPSY  
L50 6 S L48 AND (DIP OR TESTSTRIP OR STRIP)  
L51 51 S L48 AND BIOPSIES  
L52 50 S L51 NOT L50  
L53 45 S L52 AND PY<2001

FILE 'STNGUIDE' ENTERED AT 15:55:30 ON 02 FEB 2004

FILE 'HCAPLUS' ENTERED AT 16:00:00 ON 02 FEB 2004

L54 68721 S BIOP? OR ENDOSCOP?  
L55 2 S L54(5A)(UNPROCESS? OR UNCOMMIN? OR UNHOMOG?)  
L56 1747 S L54(5A)(?PROCESS? OR ?COMMINUT? OR ?HOMOG? OR TACT)  
L57 4 S L56 AND L48  
L58 4 S BIOPS?(5A)IMMOB?  
L59 8 S L48 AND IMMOB?  
L60 334 S L54(5A)SOLID  
L61 0 S L60 AND L48  
L62 3 S L60 AND (LACTASE OR LACTOSE OR DISACCHARIDASE OR MALTASE OR S  
L63 158000 S INTACT  
L64 42 S L63 AND L48  
L65 2 S L64 AND BIOP?  
L66 0 S L64 AND ENDOSC?  
L67 3246 S L63 AND L46-47  
L68 87 S L67 AND L23  
L69 1 S L67 AND L34  
L70 1 S L68 AND (STRIP OR TESTSTRIP OR DIP OR DIPSTICK)

FILE 'STNGUIDE' ENTERED AT 16:12:12 ON 02 FEB 2004

FILE 'MEDLINE' ENTERED AT 16:23:13 ON 02 FEB 2004

L71 24011 S DUODENUM/CT  
L72 2855 S L71(L)PA/CT  
L73 87674 S BIOPSY/CT  
L74 1969 S CARBOHYDRATE METABOLISM, INBORN ERROR/CT  
L75 5 S LACTASE/CT  
L76 2030 S LACTASE  
L77 1526 S MALTASE  
L78 2364 S ALPHA-GLUCOSIDASES/CT  
L79 1837 S SUCRASE/CT  
L80 3015 S SUCRASE  
L81 2 S L72 AND L74  
L82 43 S L72 AND L75-80  
L83 18 S L73 AND L82  
L84 650 S TEST STRIP  
L85 3 S L84 AND L75-80  
L86 1981 S REAGENT STRIPS/CT  
L87 1775 S LABORATORY TECHNIQUES AND PROCEDURES/CT  
L88 2 S L86 AND L74  
L89 0 S L72 AND L86

SIPPONEN 09/936865

L90 1023 S L71 AND L73  
L91 0 S L90 AND L86  
L92 5 S L86 AND L75-80  
L93 2212 S LACTOSE INTOLERANCE/CT  
L94 17 S L93 AND L72  
L95 0 S L86-87 AND L94  
L96 95 S L93 AND L74  
L97 614 S L93(L)DI/CT  
L98 178 S L97 AND L74-80  
L99 3 S L98 AND L71  
L100 18 S L73 AND L98

FILE 'EMBASE, BIOSIS, INPADOC, WPIX' ENTERED AT 16:38:20 ON 02 FEB 2004

L101 12467 S SUCRASE OR MALTASE OR LACTASE OR DISACCHARIDASE  
L102 57216 S DUODENUM  
L103 504498 S TESTSTRIP OR STRIP OR DIPSTICK OR DIP OR STICK  
L104 1544 S L102(5A)BIOPS?  
L105 29 S L101 AND L103  
L106 1 S L105 AND L104  
L107 28 S L105 NOT L106  
L108 22 DUP REM L107 (6 DUPLICATES REMOVED)  
L109 146719 S OXIDASE  
L110 126232 S PEROXIDASE  
L111 40 S L101 AND L109 AND L110  
L112 33 S L111 AND PY<2001  
L113 32 DUP REM L112 (1 DUPLICATE REMOVED)

02/02/2004